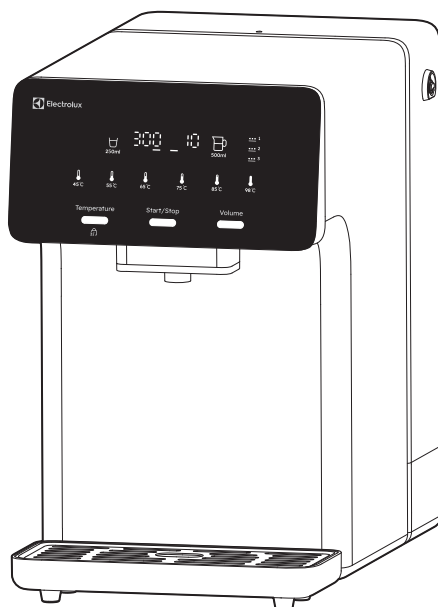




User Manual

Electrolux 600 RO Hot Water Purifier



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Safety Information



Warning

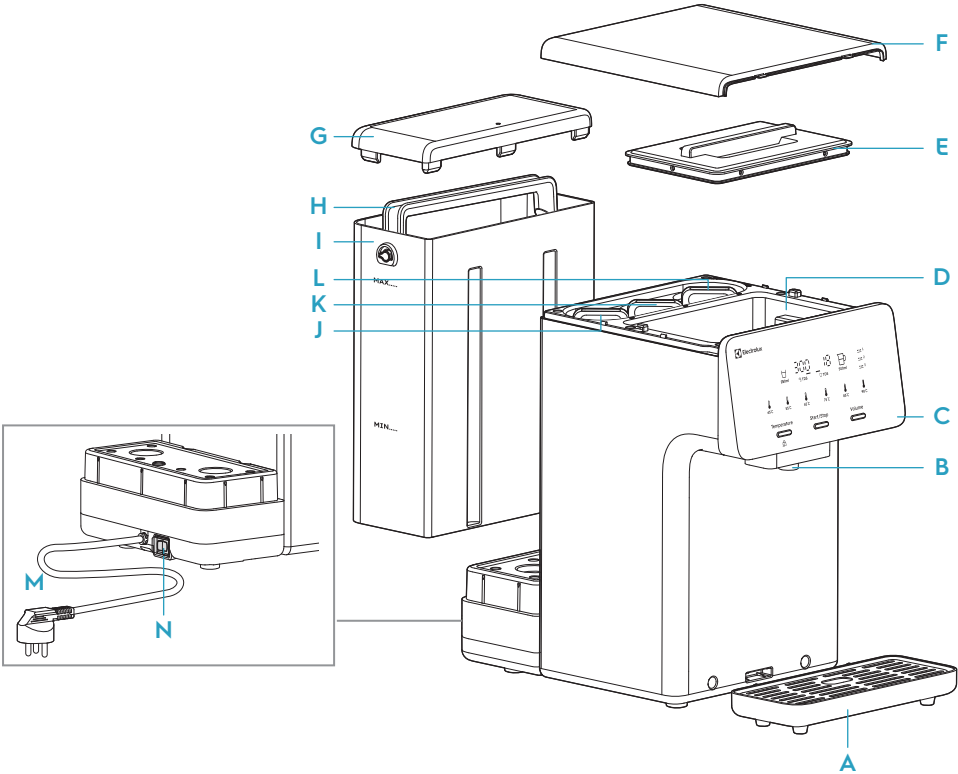
- Do not use the product if the power cord, plug, or power outlet is damaged or loose.
- Do not move, lift, or pull the product by the power cord.
- Do not disassemble, repair, or modify the product. Unauthorized repairs may result in malfunction, electric shock, fire, or other hazards.
- Do not immerse the product in water or allow water to enter the internal components.
- Do not place flammable objects, such as candles or lighters, on or near the product.
- This product may be used by children only under close adult supervision to prevent burns or injury.
- Connect the product only to a power supply that corresponds to the rated voltage indicated on the product rating plate.
- If abnormal noise, odor, or water leakage occurs, immediately disconnect the product from the power supply and contact an authorized service center in your country.
- If water enters the product or accumulates on its surface, immediately unplug the power cord and contact an authorized service center for guidance.
- If the power cord is damaged, it must be replaced by the authorized Electrolux service center in your country to prevent danger.



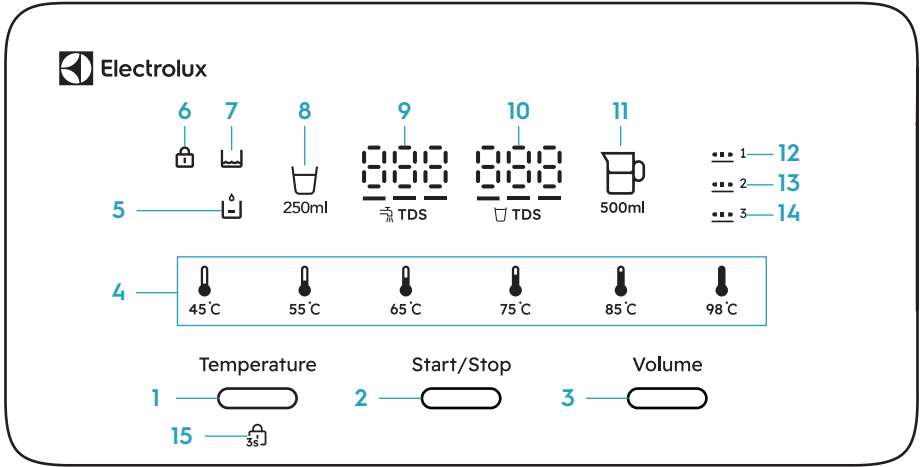
Caution

- Before using this product, carefully read this User Manual and keep it in a safe place for future reference.
- Product design and specifications described in this manual may differ slightly from the actual product. The actual product shall prevail.
- If the product has not been used for more than 72 hours, turn it on and completely drain all internal water. Then refill the Feed Water Tank with fresh tap water. Once the Purified Water Tank is full, drain it again. Repeat this procedure two more times before resuming normal use. Refer to the Drain Mode section of this manual for detailed instructions.
- Do not place containers holding water, medicines, food, or small metal objects on top of the product.
- Use municipal tap water that complies with your local standards as the source water.
- Do not use the feed water tank and/or the purified water tank to store any liquid other than room-temperature water.
- Place the product on a stable, level surface during operation and prevent water from entering the internal components of the product.
- Do not suspend or remove the drip tray during use to prevent cups from falling.
- Replace the filter cartridge according to the recommended schedule. Replacement intervals may vary depending on water quality and usage conditions.
- After installing new filters, perform the flushing process before using the product. Refer to Point 5 in the Filter Replacement section of this user manual for detailed instructions.
- Keep the surrounding environment clean. Clean the feed water tank and purified water tank at least once every two months.
- When cleaning the product, do not use corrosive or abrasive cleaning agents, as these may cause surface discoloration or corrosion.
- Use only original Electrolux filter cartridges. Non-original filters may not meet hygienic safety requirements, may reduce filtration performance or sealing compatibility, and may cause abnormal water quality, safety risks, or reduced product lifespan. When the filter replacement indicator is activated, purchase replacement filters only from authorized and official channels.
- If the operating altitude exceeds 1500 m, boiling water is not recommended due to the risk of steam ejection. Exercise caution to avoid scalding.
- Do not pour water with a temperature exceeding 35 °C (95 °F) into the feed water tank.
- Do not place the product under direct sunlight.

General Overview



Control Panel

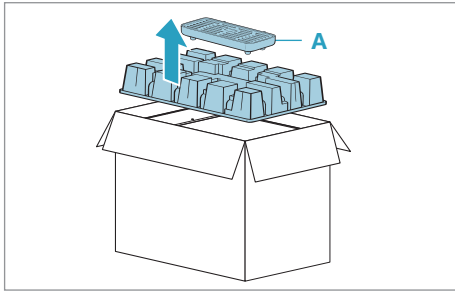


- | | | |
|---------------------------------------|--|--|
| 1 Temperature Selection Button | 7 Feed Water Shortage Indicator | 13 Filter 2 Life Indicator |
| 2 Start/Stop Button | 8 250ml Dispense Indicator | 14 Filter 3 Life Indicator |
| 3 Volume Selection Button | 9 Feed Water TDS* | 15 Child Lock Function (activated by holding temperature selection button for 3 secs) |
| 4 Temperature Indicators | 10 Purified Water TDS* | |
| 5 Purifying Indicator | 11 500ml Dispense Indicator | |
| 6 Child Lock Indicator | 12 Filter 1 Life Indicator | |

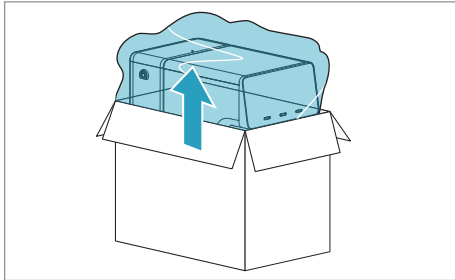
*TDS: Total Dissolved Solids

Unboxing

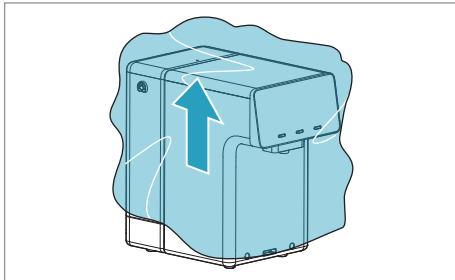
1. After unboxing, remove the drip tray (A) from the top foam insert and remove the top foam.



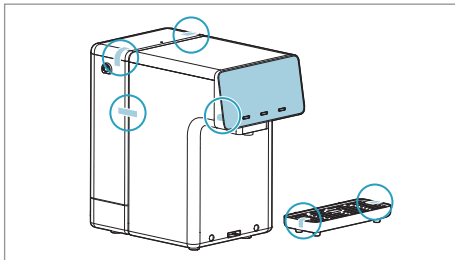
2. Carefully lift the unit out of the carton.



3. Remove the protective bag from the product.



4. Peel off and remove all securing tape from the product before use.



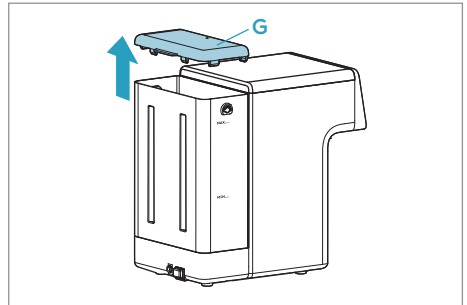
NOTE:

- A small amount of residual water or moisture may be present inside the feed water tank and/or the purified water tank. This is normal and results from factory quality and safety testing. Before using the product for the first time, please clean the water tank according to the instructions provided in the "Before First Use" section of this manual.

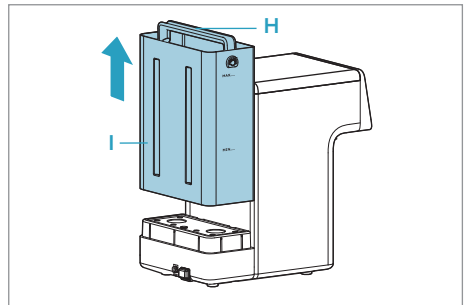
Before First Use

Cleaning the Feed Water Tank (I), Tank Lid (G), Purified Water Tank Lid (E) & Trip Tray (A)

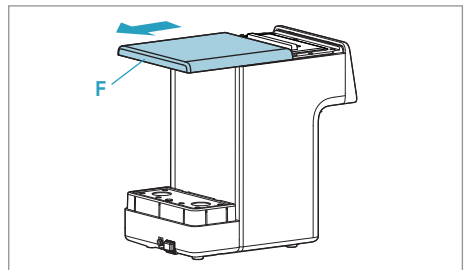
5. Lift the Feed Water tank lid (G) upwards.



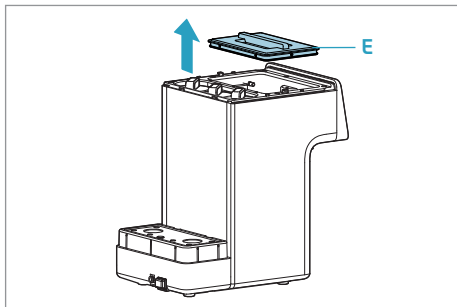
6. Hold the tank handle (H) and pull the feed water tank (I) out.



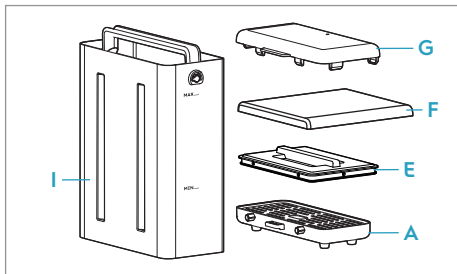
7. Remove the top cover (F) by sliding it backward.



8. Remove the purified water tank lid (E).



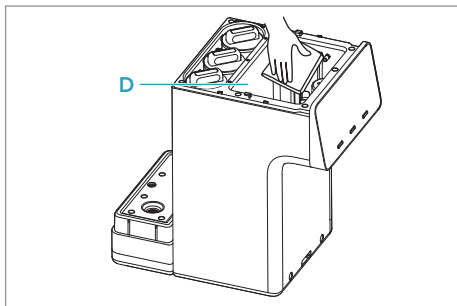
9. Clean the feed water tank lid (G), feed water tank (I), top cover (F), purified water tank lid (E), and drip tray (A) using clean water and a clean dish cloth or microfiber cloth.



NOTE:

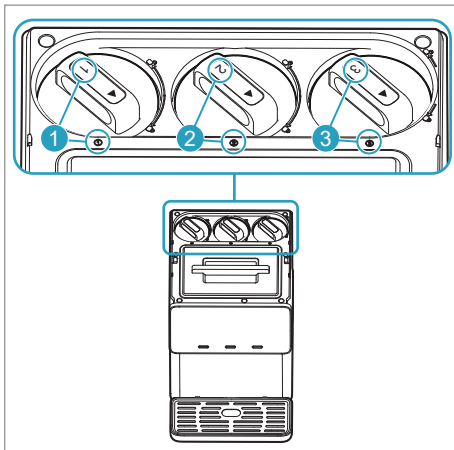
- Do not use abrasive cleaners, strong detergents, bleach, or solvents, as these may damage the tank materials and leave harmful residues.
- Avoid using hard-bristled brushes or metal tools, which may scratch the inner walls of the tank.
- After cleaning, dry all parts thoroughly with a clean cloth or microfiber cloth. Ensure no water residue remains before reassembly or use.

10. Wipe the interior of the purified water tank (D) using a damp clean dish cloth or microfiber cloth.

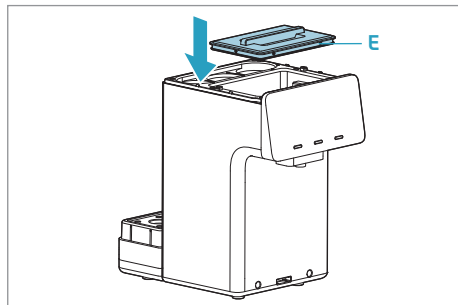


Assembly & Power-On

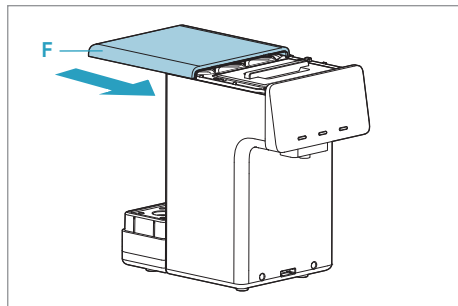
11. Check that the number on each filter label matches the corresponding marking on the unit and that each filter is properly installed in place.



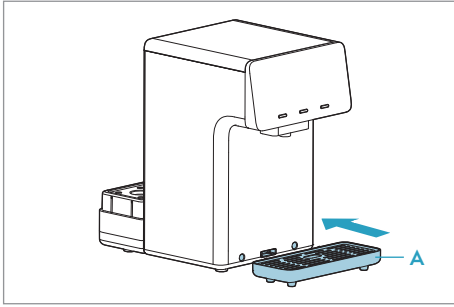
12. Reinstall the purified water tank lid (E).



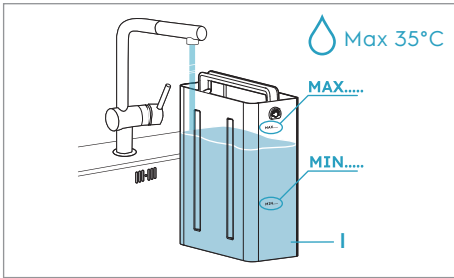
13. Reinstall the top cover (F).



14. Reinstall the drip tray (A).



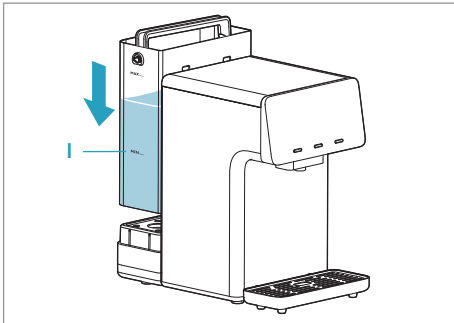
15. Fill the feed water tank (I) with tap water.



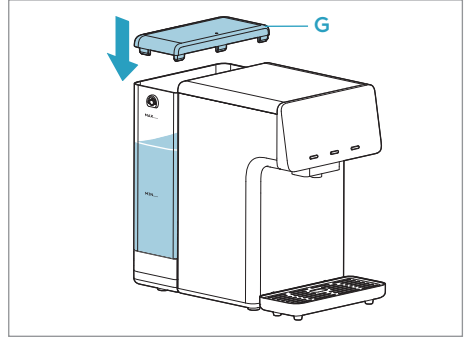
NOTE:

- Do not fill the water above the MAX level or below the MIN level.
- Do not use water with a temperature exceeding 35 °C (95 °F).

16. Reinstall the feed water tank (I).



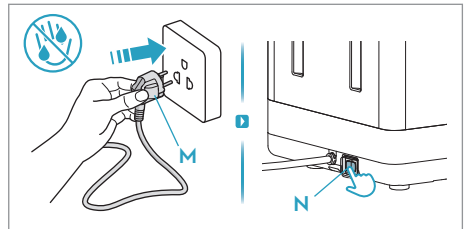
17. Reinstall the feed water tank lid (G).



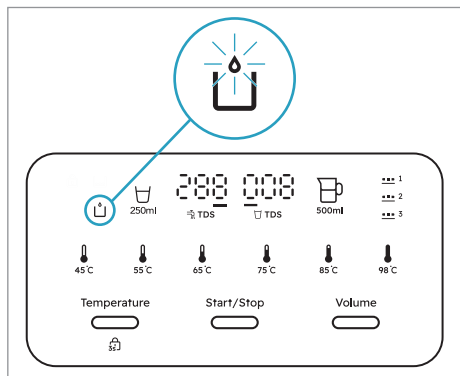
18. Wipe the exterior of the unit with a clean dish cloth or microfiber cloth.



19. Plug in the power cord (M) and press the power switch (N) to turn on the unit.



20. Once the unit is powered on, it will automatically begin filtering water from the Feed Water Tank to the Purified Water Tank. During purification, the water drop icon on the Purifying Indicator will flash. Wait until the purification process is complete. The Purifying Indicator will turn off when filtration has finished.



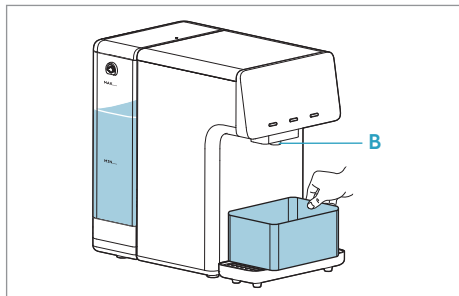
NOTE:

- During water purification, a low humming sound may be heard. This is the normal operating noise of the water pump.
- **Water in the feed water tank (I) may appear cloudy due to gas release from the filter cartridge. This is a normal physical phenomenon. The cloudiness will disappear after a few minutes and does not affect the operation of the unit.**

Please follow the flush instructions to clean the the whole water way of the product.

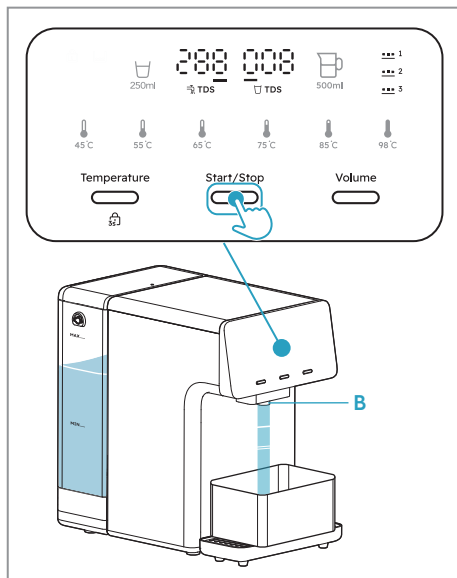
Water Flush Instructions

21. Place a container with a capacity of at least 3 L under the spout (B).



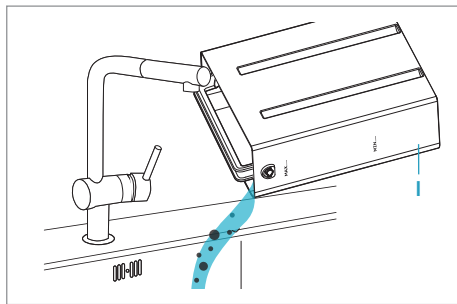
Note: If the container has a capacity of less than 3 L, water may overflow during the draining process.

22. Press the "Start/Stop" button to drain water from the spout (B).



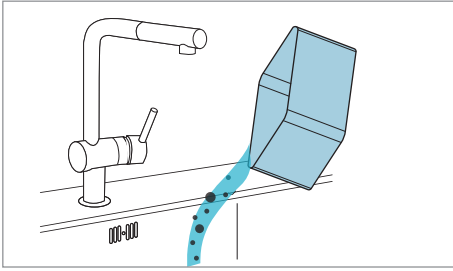
Note: If water stops flowing, press the "Start/Stop" button again. Continue pressing until the feed water shortage icon [] illuminates and water flow stops completely.

23. Remove the feed water tank (I) and discard the remaining water.



Note: If the remaining water is not discarded, recycled water may accumulate and significantly reduce the filter lifespan.

24. Empty the drained water from the container placed under the spout (B).



We encourage you to reuse the remaining water in the Feed Water Tank and the drained water to help reduce waste — for example, for flushing toilets or watering plants. Please note that this water is not suitable for mopping floors.

25. Refill the feed water tank (1) with tap water and repeat the flushing process two (2) more times [Refer to water flush instructions].

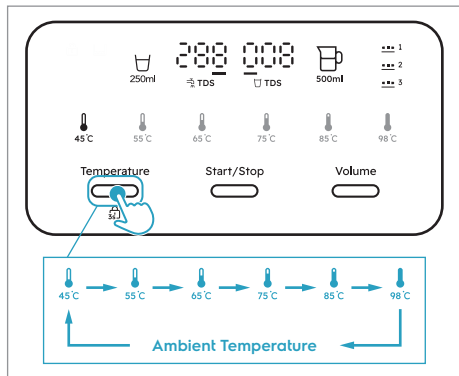
Note: The complete flushing procedure will consume approximately three full Feed Water Tanks of water and take about 40 minutes to finish. Please be patient during operation.

The appliance is now ready for use.

Usage Instructions

Temperature Selection

- Press the "Temperature" button to select your desired temperature. The selection will cycle repeatedly through Ambient Temperature → 45 °C → 55 °C → 65 °C → 75 °C → 85 °C → 98 °C → Ambient Temperature, and the currently selected temperature will flash on the display while cycling.



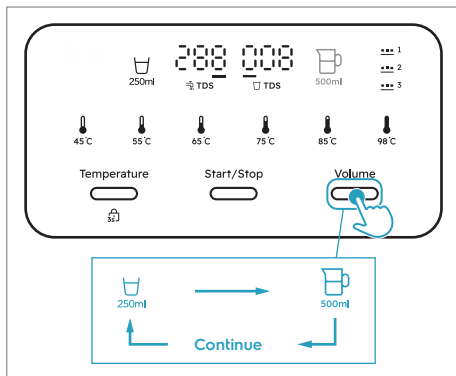
- Press the "Start/Stop" button to begin water flow. The selected temperature will be highlighted on the display, while all other temperature options will appear dimmed.
- Press the "Start/Stop" button again to stop the water flow.

NOTE:

- When Ambient Temperature is selected, no indicator lights will flash. During dispensing of ambient water, all temperature indicator lights will remain dim.
- If no temperature is selected before pressing the "Start/Stop" button, the dispensed water will default to ambient temperature.
- Warm or hot water must be selected during the temperature icon flashing period (lasts 10 seconds). Otherwise, the water will be dispensed at ambient temperature.
- First-time dispensing of 98°C hot water: The unit will automatically activate the boiling point adjustment. Dispense water for at least 10 seconds and handle with care — hot steam may be produced, especially at high altitudes.
- When dispensing hot water after a period of inactivity, the first glass may not be fully hot due to residual ambient water in the pipeline. This is normal. Subsequent glasses will reach the selected temperature.

Water Volume Selection

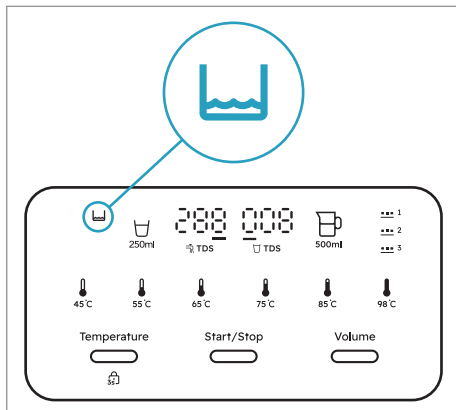
- Press the Volume button to select the desired water output volume. The setting will cycle repeatedly between Continuous Flow → 250 ml → 500 ml, and the indicator light for the selected volume will flash during selection.



Note: If no water volume is selected before pressing the "Start/Stop" button, the unit will dispense water continuously. Press the "Start/Stop" button again to stop the flow.

Feed Water Shortage Indicator

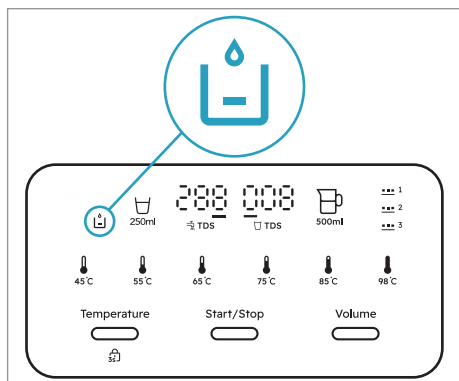
- When the water level in the feed water tank is low, the Feed Water Shortage indicator will illuminate. Drain any remaining water from the tank and refill it with tap water.



Note: The remaining water in the Feed Water Tank is concentrated. Be sure to drain it completely before refilling with fresh tap water to maintain the filter's lifespan and performance.

Purifying Indicator

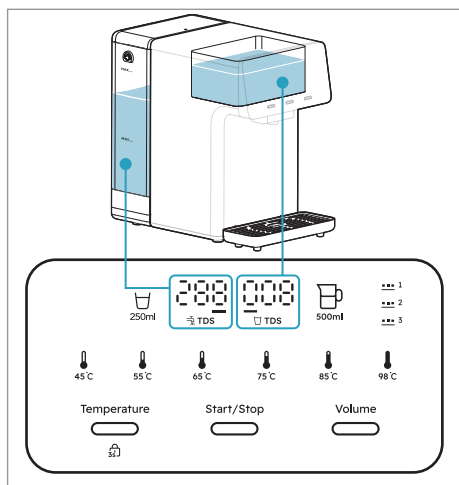
- The Purifying Indicator is a multi-status indicator that reflects the purification process and the water level changes in the purified water tank.



- [] indicates that the purified water tank is empty and the unit is on standby, ready to start purification.
- [] indicates that the purified water tank is not full.
- [] indicates that the unit is actively purifying water into the purified water tank. As the water level rises, the indicator will change to []. When the purified water tank is full, the indicator will turn off automatically.

TDS Indicators

- TDS (Total Dissolved Solids) refers to the total amount of inorganic salts, heavy metals, and other dissolved substances present in water. It is an indicator of the level of impurities in the water, with lower TDS values representing higher water purity.
- The Feed Water TDS Value indicates the TDS level of the water in the feed water tank, while the Purified Water TDS Value indicates the TDS level of the water after it has passed through the reverse osmosis membrane.

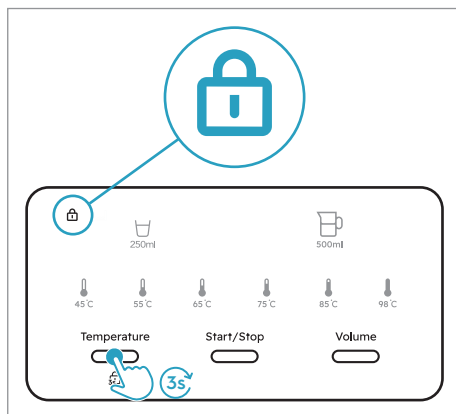


- Beneath the TDS indicator lights, there are 3 water quality indicator lights that illuminate according to the real-time TDS level.

TDS < 50	
50 ≤ TDS < 150	
TDS ≥ 150	

Child Lock Function

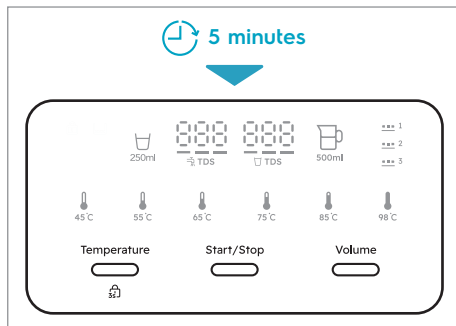
- Press and hold the “Temperature” button for 3 seconds to activate the child lock function.



Note: Once the Child Lock function is activated, the entire display will dim and all button operations will be disabled. To deactivate the Child Lock, press and hold the “Temperature” button for 3 seconds.

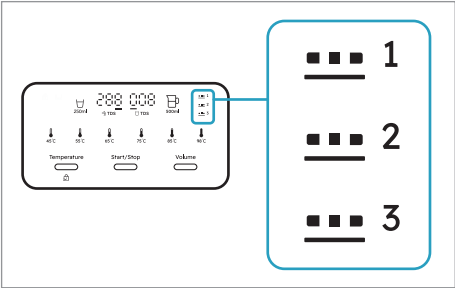
Display Energy-Saving Mode

- When the machine is not in use for 5 minutes, the display will dim automatically. Briefly press any button on the control panel to reactivate the display and resume normal operation.

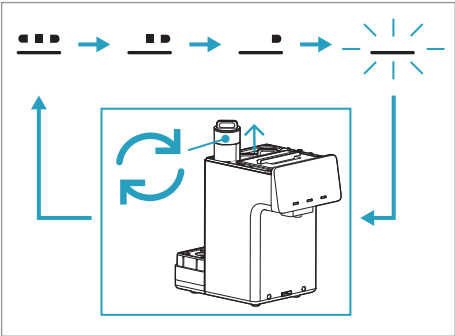


Filter Life Indicator

- Filter Life Indicator Lights 1, 2, and 3 indicate the remaining service life of Filter 1, Filter 2, and Filter 3, respectively.



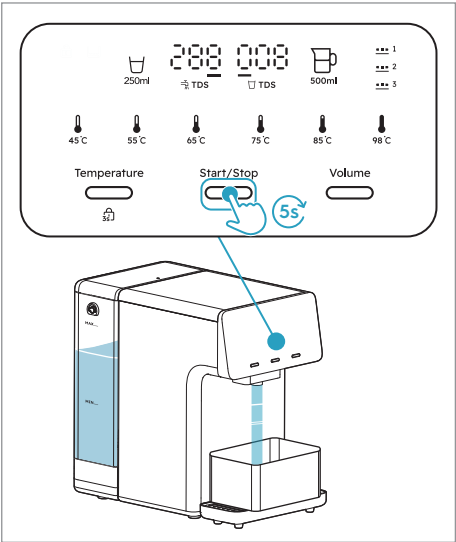
- Each indicator consists of three segments. At initial use, all three segments are illuminated. As operating time increases, the indicator will decrease from three segments to two segments, then to one segment, and finally to zero segments. When the indicator shows zero segments and begins flashing, the service life of the corresponding filter has ended and the filter must be replaced.



Note: Refer to the replacement cycle schedule in the filter life specifications under “Cleaning and Maintenance” for each filter. When a filter’s life indicator reaches zero, promptly replace the filter and reset its life counter (see “Cleaning and Maintenance” for the reset procedure). Failure to reset the indicator will cause it to flash and emit a 10-second beep during each water dispensing cycle.

Drain mode

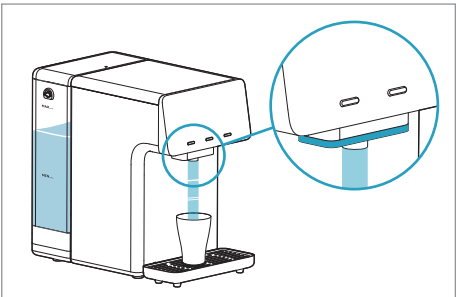
- Use this mode to completely drain all water from the purified water tank. Press and hold the Start/Stop button for 5 seconds, and release it after hearing a beep to enter Drain Mode. In this mode, only the purified water volume indicator on the display will flash, and the green Drain Indicator Light will illuminate. Water will flow out through the water outlet and automatically stop once the purified water tank is empty. Press the Start/Stop button to manually stop the drainage at any time.



Note: Place a container larger than 3 L under the spout; otherwise, water may overflow during the draining process.

Spout Light

- The indicator light located under the spout illuminates during water dispensing, glowing blue for ambient water, red for hot water, and green when operating in continuous drain mode.



Cleaning and Maintenance

Routine Cleaning

1. Remove the feed water tank from the unit and discard any remaining water.
2. Activate Drain Mode to completely drain all water from the purified water tank (refer to the Drain Mode section).
3. Fill the feed water tank with tap water up to the "MAX" level. Add 20–30 g of food-grade citric acid and ensure it is fully dissolved.
4. Reinstall the feed water tank. Allow the unit to purify the solution into the purified water tank, then let it stand for 1 hour.
5. Activate Drain Mode to completely drain the purified water tank (refer to the Drain Mode section).
6. Allow the unit to purify water into the purified water tank again and let it stand for 1 hour.
7. Activate Drain Mode once more to completely drain the purified water tank (refer to the Drain Mode section).
8. Remove the feed water tank and discard any remaining water.
9. Turn off the power switch located at the back of the unit and unplug the power cord from the electrical outlet.
10. Remove the drip tray and empty any accumulated water.
11. Clean the exterior of the unit, feed water tank, tank lids, purified water tank (interior surfaces), and drip tray according to the instructions provided in the Before First Use section.
12. Fill the feed water tank with fresh water, reinstall all components, reconnect the power supply, and perform a Water Flush (refer to the Water Flush Instruction section).

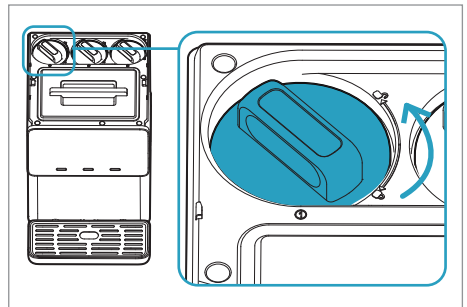
Note: If the product has not been used for more than one week, follow Steps 1, 2, and 9–13 in the Cleaning and Maintenance section to drain all water and allow the product to dry completely. Before using the product again, perform a Water Flush (refer to the Water Flush Instruction section).

Important: Routine cleaning is recommended every 2 months.

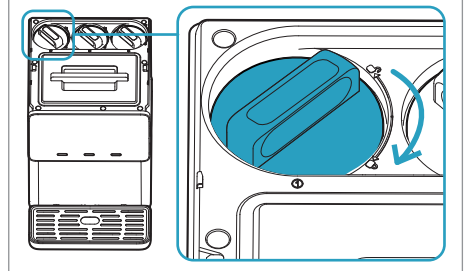
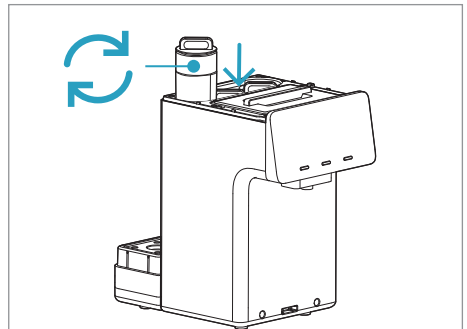
Filter Replacement

When a filter reaches the end of its service life, all three segments of its filter indicator will turn off. The horizontal bar below the indicator will flash, and the unit will emit a beep during each water dispensing cycle as a reminder to replace the filter.

1. Before replacing a filter, turn off the power switch at the back and unplug the unit from the electrical outlet.
2. Remove the feed water tank and open the top cover of the unit.
3. Following the marked instructions, rotate the filter cartridge to be replaced counterclockwise and lift it upward to remove it.



4. Insert the new filter cartridge and rotate it clockwise to lock it securely in place.



5. After replacing the filter, reinstall the top cover and feed water tank, then run the Water Flush three consecutive times (see Water Flush section).

Model Code/PNC	Filter	Type	Replacement Cycle
EWPFPR2/900923909	Filter 1	Pre-filter (PP + Active Carbon)	Every 6 months or when the filter-change alert is shown on the product, whichever comes first
EWPFRO2/900923910	Filter 2	RO filter (Reverse Osmosis Core)	Every 2 years or when the filter-change alert is shown on the product, whichever comes first
EWPFPT2/900923911	Filter 3	Post-filter (Coconut charcoal + remineralization)	Every 6 months or when the filter-change alert is shown on the product, whichever comes first

Note: The filter replacement timeline is based on an assumed water consumption of 3 L/day and is for reference only. Actual replacement intervals may vary depending on personal usage and local water quality.

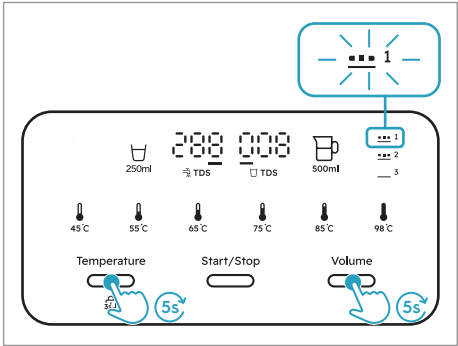
IMPORTANT:

- All three filters must be installed in the appliance at all times during operation. Never remove one or more filters while there is water in the feed water tank or while the appliance is powered on.
- Use original Electrolux filters for guaranteed performance.
- Failure to replace the filter cartridge regularly may reduce the quality of the purified water. The replacement cycle may vary depending on the quality of the water source and the volume of water used.

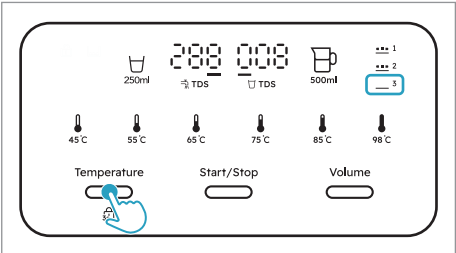
Filter Indicator Reset Procedure

After replacing the filter, follow below instructions to reset the filter indicator.

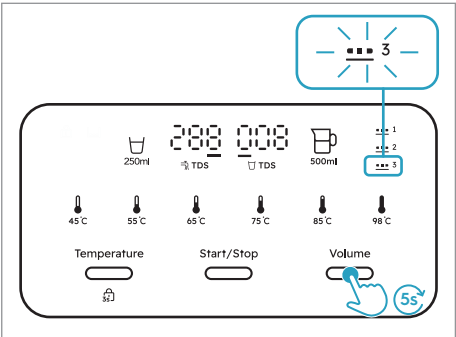
1. Press and hold the Temperature button and Volume button simultaneously for 5 seconds to activate the reset mode. By default selected indicator light will flash.



2. Press the Temperature button to cycle between the three filter indicator lights and select the filter that needs to be reset.



3. Press and hold the Water Volume button for 5 seconds to confirm and reset the selected filter indicator light.



Troubleshooting

Symptom	Possible Cause	Solution
Display screen is off or dim	Main power is not connected or the power switch is turned off.	Plug in the power cord and turn on the power switch located at the back of the unit.
	Auto display dim function is activated.	Press any button to wake up the display.
	Child Lock is activated	Press and hold the Temperature button for 3 seconds to deactivate Child Lock.
Water flow is very low or no water is produced	Insufficient water in the feed water tank.	Ensure the feed water tank is properly installed and filled with sufficient tap water.
	Filter cartridge has exceeded its service life or is clogged.	Replace the filter cartridge.
	The supplied voltage does not match the rated voltage indicated on the nameplate.	Connect the unit to a power source with the correct rated voltage.
	Pump is not operating.	Contact an authorized service center.
	Feed water temperature is too low.	Use source water that meets the specified temperature requirements.
Water purifier does not dispense hot water	Incorrect temperature selection.	Refer to the Temperature Selection section for correct hot water settings.
	Insufficient water in the feed water tank.	Ensure the feed water tank is properly installed and filled with sufficient tap water.
	Pump is not operating.	Contact an authorized service center.
	Heating element is not operating.	Contact an authorized service center.
Odor	Filter cartridge has exceeded its service life.	Replace the filter cartridge.
	The water purifier has not been used for an extended period.	Refer to the Routine Cleaning section to completely drain all water and clean the unit as instructed.
Pure water TDS value remains at 30	Concentrated water may penetrate through reverse osmosis membrane to pure water side when boost pump is not running.	Activate Drain Mode to completely drain all water from the purified water tank.
	The water purity in feed water tank is too poor (TDS >999).	Replace feed water with qualified fresh tap water.

Symptom	Possible Cause	Solution
Display E01	Inlet water temperature sensor fault	Contact an authorized service center
Display E02	Outlet water temperature sensor fault	Contact an authorized service center
Display H02	Product unused for over 72 hours	Activate Drain Mode to completely drain all water from the purified water tank.
Display 999	Remaining water under "MIN" line of feed water tank has never been discard.	Discard the remaining water when the feed water shortage indicator lights up, then refill the feed water tank with qualified fresh tap water.
	The water purity in feed water tank is too poor (TDS >999).	Replace feed water with qualified fresh tap water.

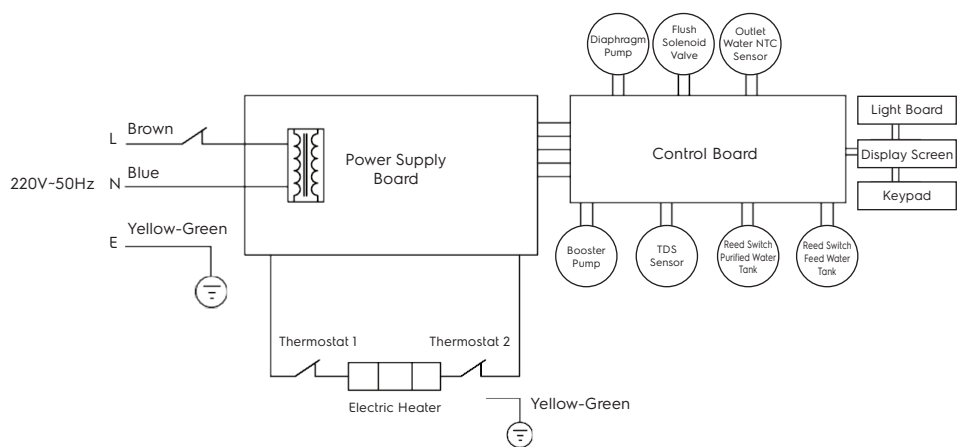
If above solutions do not work, please contact an authorized service center.

For other malfunctions requiring specialized tools, please contact an authorized service center.

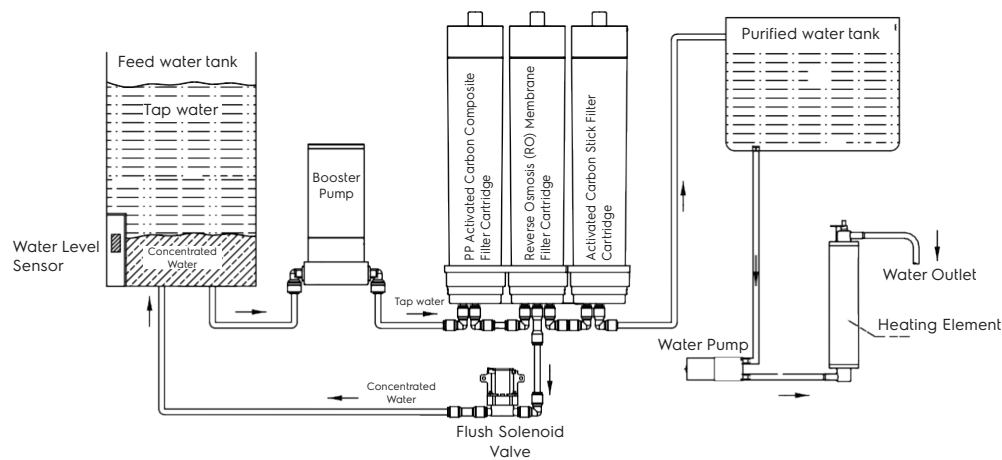
Technical Parameters

Model	EPWE2KOZOW
Power Supply	220V ~ 50/60Hz
Product Dimensions	219mm (W) × 363mm (H) × 370mm (L)
Feed Water Temperature Range	5°C - 35°C
Feed Water Source	Municipal tap water
Purified Water Flow Rate	0.13 L/min (25°C)
Operating Pressure	0.4MPa to 0.8MPa
Rated Power	2200W
Rated total water purification capacity	2000L
Effective Irradiance at a distance of 200 mm (Effective Irradiance)	0.0098 mW/cm ²
Peak Wavelength	278 nm
Effective UV-C Irradiance (200-400 nm) at a distance of 3 mm	0.034 mW/cm ²

Circuit Diagram



Waterway Map



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We recommend the use of original spare parts. When contacting Service, ensure that you have the following data available.

The information can be found on the rating plate. Model, PNC, Serial Number. (Right side of unit).



Warning/ Caution-Safety information.



General information and tips.



Environmental information.

Subject to change without notice.

CONSUMER CARE

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